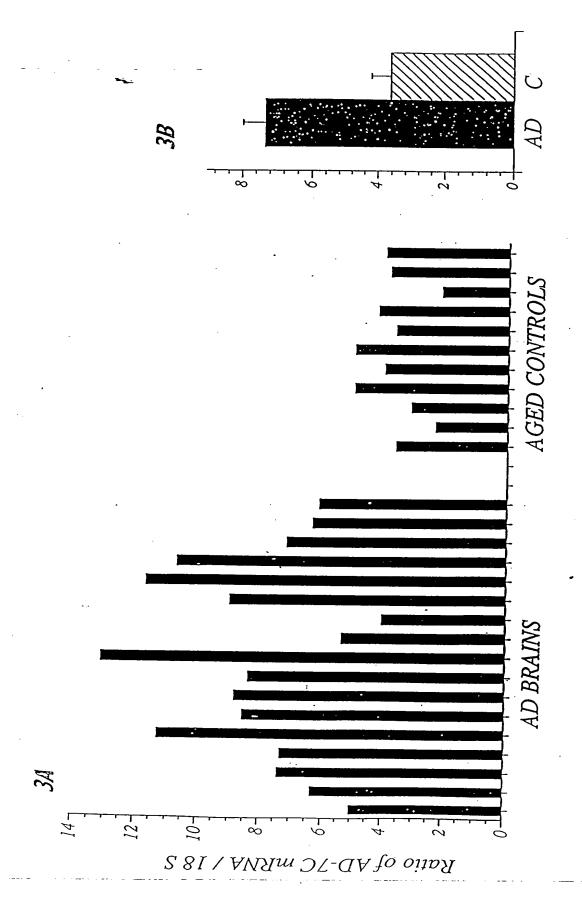
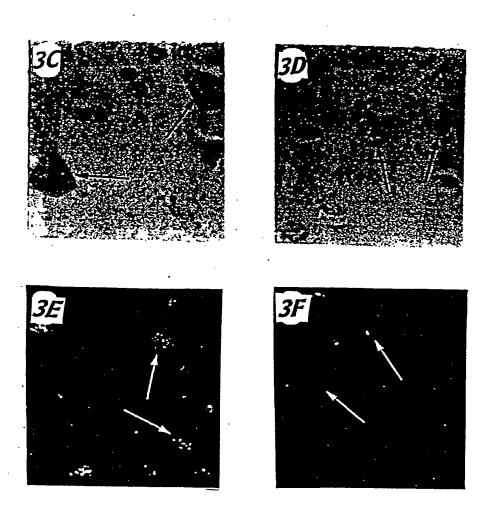
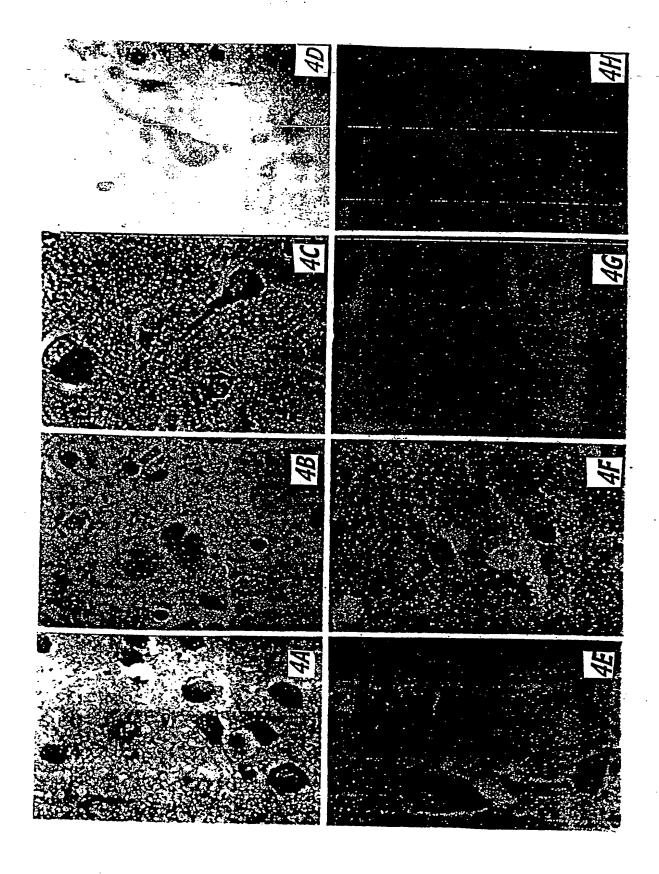
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317 P N L G S L Q P L P P G L K R F S C L S 336 1023 CTC CCA AGC AGC TGG GAT TAC GGG CAC CTG CCA CCA CAC CCC GCT AAT TTT TGT ATT TTC 337 L P S S W D Y G H L P P H P A N 356 1083 ATT AGA GGC GGG GTT TCA CCA TAT TTG TCA GGC TGG TCT CAA ACT CCT GAC CTC AGG tgac 1143 357 I R G G V S P Y L S G W S Q T P D 1144 ccacctgcctcagccttccaaagtgctgggattacaggcgtgagccacctcacccagccggctaatttagataaaaaaat 1223 1224 atgtagcaatggggggtettgetatgttgeecaggetggteteaaaettetggetteatgeaateetteeaaatgageea 1303 1304 caacacccagccagtcacattttttaaacagttacatctttattttagtatactagaaagtaatacaataaacatgtcaa 1383 1384 acctgcaaattcagtagtaacagagttcttttataacttttaaacaaagctttagagca 1442

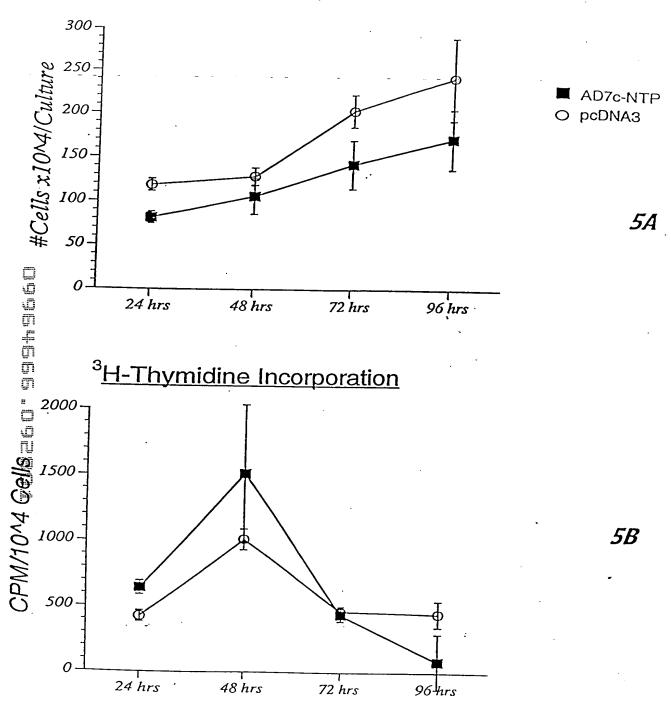




FIGS. 3C-3F

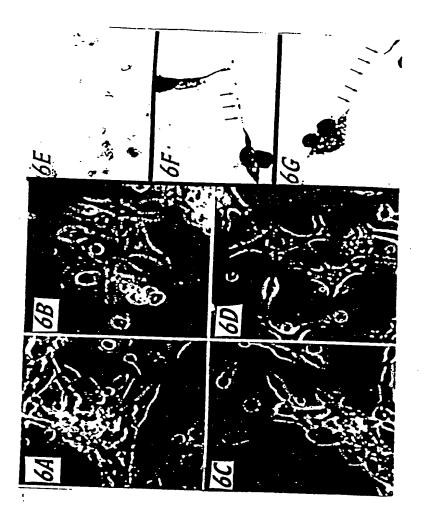


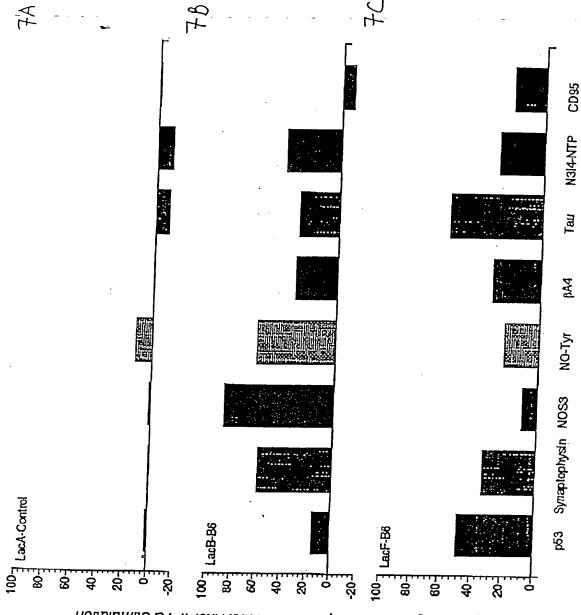
Growth of SH-Sy5y Cells



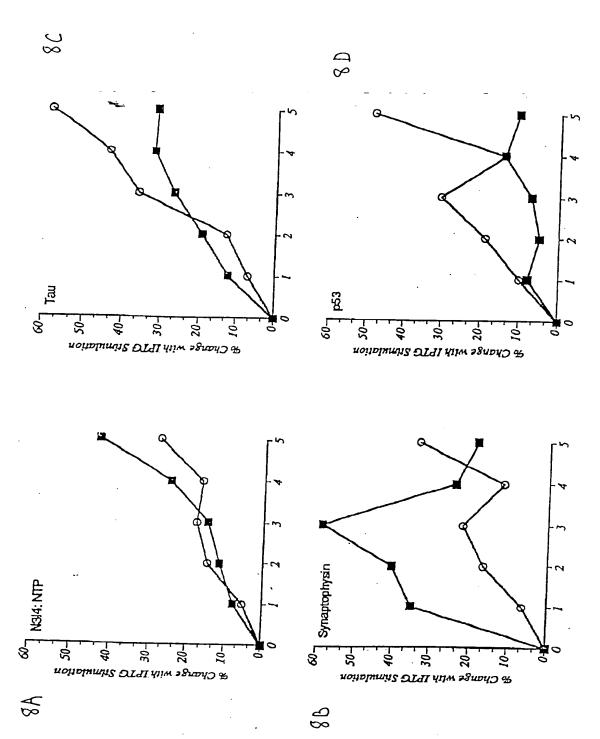
FIGS. 5A-5B

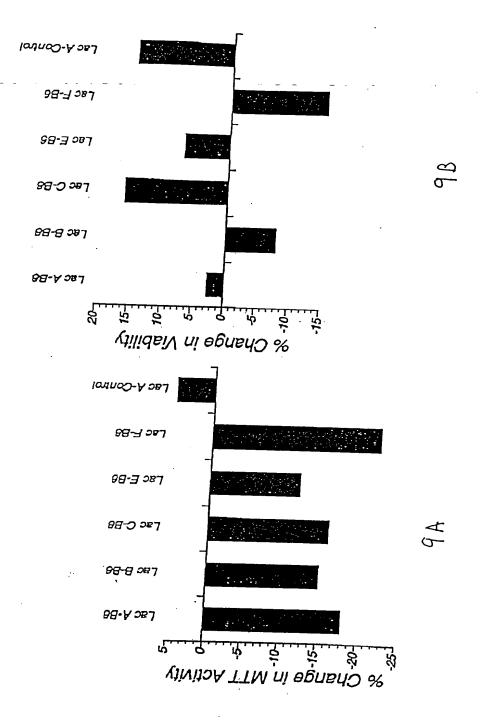
FIGS. 64-6G

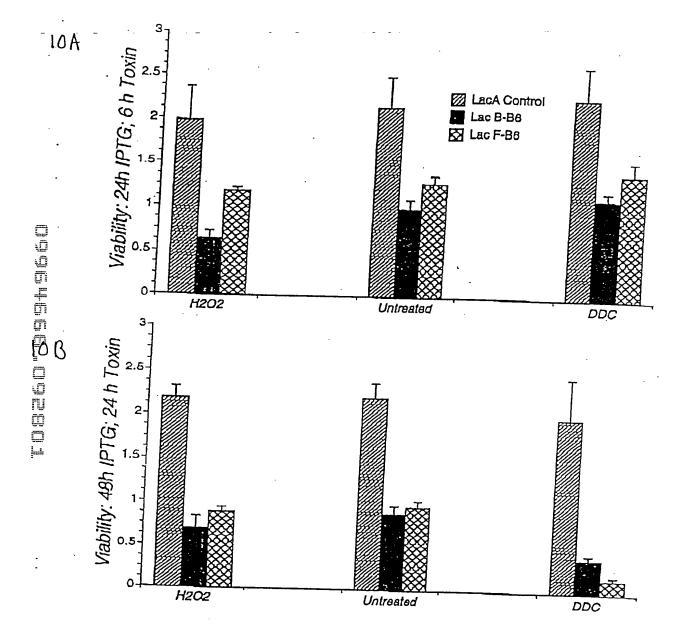




Percentage Change in Gene Expression 24 hrs. Atter IPTG Stimulation







FIGS. 10A-10B

